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Substitute for form 1449

INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

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Application No. 09/937,192

Applicant: Rosen, et al.

Filing Date: 9/21/01

Title: Methods and Compositions for  
Degradation and/or Inhibition  
of HER-Family Tyrosine  
Kinases

Attorney Docket No.: MSK.P-038

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## U.S. PATENT DOCUMENTS

Examiners Initials	U S Patent No.	Name of Persons or applicant	Date of Publication of Cited Document

## FOREIGN PATENT DOCUMENTS

	Patent No.	Name of Persons or applicant	Date of Publication of Cited Document

## OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	
B.K.	Hurst, S. et al., "HSP90 inhibitors block the mitotic checkpoint and are synergistically toxic with spindle poisons", <i>Clinical Cancer Res.</i> , November 1999, Vol. 8, page 3788s, #293
B.K.	Kherfellah, d. et al, "Effect of the combination of topoisomerase I and topoisomerase II inhibitors on rat glioblastoma cells and drug-resistant variants", <i>Pharmacol. Experimental Therapeutics</i> , March 1999, Vol. 40, page 109, #724
B.K.	Stebbins, c. E. et al, "Crystal structure of the Hsp90-Geldanamycin complex: targeting of a protein chaperone by an antitumor agent", <i>Cell</i> , April 1997, Vol. 89, pages 239-240 and 246-248
B.K.	Rosenhagen, M. C. et al, "Synergistic inhibition of the Glucocorticoid receptor by radicicol and benzoquinone ansamycins", <i>Biol. Chem.</i> , March 2001, Vol. 382, pages 499-504

This Information Disclosure Citation List is being submitted as a substitute for Form PTO-1449. The Examiner is requested to place his or her initials on the lines adjacent to the citations to indicate that the reference has been considered. The Examiner is further requested to fill in his or her name and the date the information was considered in blocks at the bottom of this substitute for Form PTO-1449.

Burch Kiff  
Examiner Signature

1/6/02  
Date Considered

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**OTHER PRIOR ART / NON PATENT LITERATURE DOCUMENTS**

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	Munster et al., "Inhibition of Heat Shock Protein 90 Function by Ansamycins Causes the Morphological and Functional Differentiation of Breast Cancer Cells", <i>Cancer Research</i> , 01 April 2001, Volume 61, pp 2945-2952,
	Schulte et al., "The benzoquinone ansamycin 17-allylamino-17-demethoxygeldanamycin binds to HSP90 and shares important biologic activities with geldanamycin", <i>Cancer Chemotherapy and Pharmacology</i> , 1998, Volume 42, pp 273-279